

EMO (Electronic Medical Office) Automated Link With, RX **Fax & Emails** RX RX **Click2Call and Voicemails in IMS** 00 **Rx Management Module**

Release Notes

IMS Build 21 to IMS Build 22 Published on: March 2021



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Introduction

This release notes document contains a list of all the bug fixes and enhancements that were carried out for IMS Build 22.

Legend:			
EMR Enhancement	EMR Bug Fix	Billing Enhancement	Billing Bug Fix
Example:			
* 5	5133 [669406]	—— Internal bug ID	
		—— External case ID/t	icket number



Key Features



In IMS, you can now view the clinic's employee schedules on the **Staff Schedule** screen of the IMS Staff Management module.

With the IMS Staff Management module, you can perform the following:

- View and customize the schedule of employees according to their job title, office, and office group.
- Switch the layout of the **Staff Schedule** screen between daily or weekly view.
- Estimate the number of staff required to work during a specific date in the **Staff Scheduling Calculator** window. In **Staff Scheduling Calculator**, the system analyzes the number of checked-in patients in past or future appointments of the clinic or the expected number of patients to calculate the required staff.
- Add break-hour types such as lunch and other types of breaks for each staff member.
- Analyze the total work hours of an employee, whether daily or weekly, to know if they worked overtime.

To know more about the IMS Staff Management module, see *Employee Schedule User Guide*.

15297

IMS now has Staff Timeclock. With this feature, clinic administrators can do the following:

- Keep track of employees' work hours.
- Remind employees about their break and lunch time.
- Manage employees' payroll cycles.

Clinic employees can also use IMS to check in or check out of the clinic and manage their time logs.

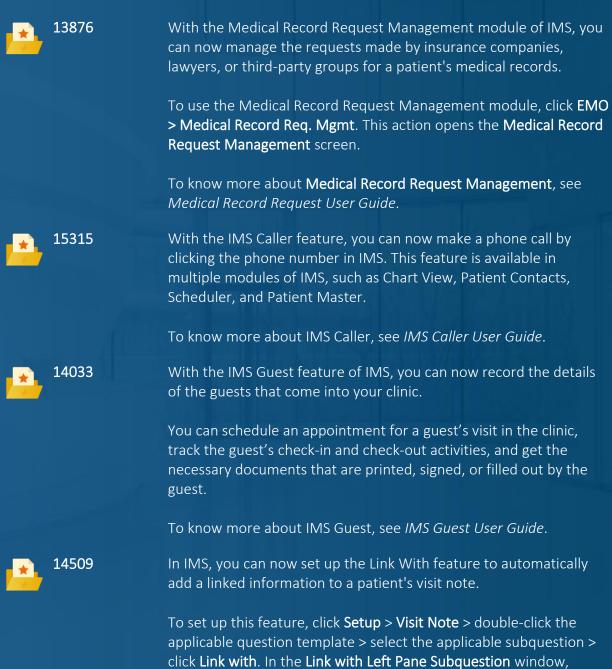
To know more about Staff Timeclock, see *Staff TimeClock User Guide*.

15298

In IMS, the Office/Employee Documents module is renamed to IMS Drive. With IMS Drive, you can now manage and track your clinic's office-related and entity-related documents on the **IMS Drive** screen.

To know more about IMS Drive, see IMS Drive User Guide.





click Link with. In the Link with Left Pane Subquestion select Auto Add from the list under Action Type.





In IMS, the **Auto Add** option is now available in the **Fax/Print/Email/Pt Doc** section of the **Link With Left Pane Question** window of the **Visit Note** screen.

Select **Auto Add** to email and fax documents automatically when the visit note is signed off.

To know more about the **Auto Add** option, see *Send Documents on Visit Note Signoff User Guide*.

15371

The **Rx Management** window is a new window in IMS. To access **Rx** Management, click Activities > **Rx Management**.

The following are some of the features in **Rx Management**:

- You can view the prescription requests for patients from different sources, such as pharmacy, Surescripts, and the patient.
- You can approve, deny, electronically send, fax, or print a prescription request in **Rx Management** if you have the applicable security grant.
- You can now assign prescription requests to providers or other clinical staff in your clinic.
- In the **Dashboard** window of **Rx Management**, administrators can review pending requests from a certain time frame.
- You can also view laboratory results, vital signs, the last visit date, the patient's next appointment, chart view, and documents that are attached to the prescription request.
- Clinical staff can also add a prescription request for a medication refill, change, and discontinuation. They can also add a request for an authorization for specific drugs or request for a new drug.
- The Monthly Controlled Substance report is renamed to Scheduled Rx. The Scheduled Rx report is accessible in the Scheduled Rx tab of Rx Management.
- The ePrescription Tracking screen is no longer available in IMS. The features of ePrescription are now available in the Rx Tracking tab of Rx Management window.
- In the **Rx Tracking** tab, you can view the printed, faxed, and electronically sent prescriptions of a patient.
- You can also access **Rx Tracking** as a screen. To access **Rx Tracking**, click **Activities** > **Rx Tracking**.



- You can view the prescription requests for patients from different sources, such as pharmacy, Surescripts, and the patient.
- All requests from Surescripts for electronic prescriptions and the prescription requests from patients through IMS CarePortal and IMS Patient App are automatically recorded in the Rx Management window.
- All electronic requests from Surescripts are automatically marked with the Electronic Rx Request status. It is not necessary to assign the Electronic Rx Request requests manually from the Fax Received screen.
- The **Prescription** tab of the **My Task** screen is removed. You can now manage all prescription requests in the **Rx Management** window.
- The Add Rx Request option is now available on the following screens:
 - **Prescription** window of the **Visit Note** screen.
 - Fax/HIE Received screen. To access Fax/HIE Received, click Utilities > Fax/HIE Received.
 - Prescription tab. of the Chart View window. To access Chart View, click Utilities > Patient > Chart View.
 - Fax tab of the My Tasks screen. To access Fax, click Activities
 My Tasks > Fax.
 - Prescription window. To access Prescription, click Utilities > Patient > Prescription.

The following are updates for the Prescription module:

- The Prescription window is now updated to display the patient's prescription better. To access Prescription, click Activities > Prescription. You can also access Prescription through the Visit Note screen.
- In the left pane of the (A)ctive Rx tab in the Prescription window, you can now add details about the prescription, such as the drug, quantity of the drug, daily supply of the drug, refills, pharmacy, status, and other shortcut options.
- When you select a prescription in the **Prescription** window, additional details about the prescription appear in the right pane.



- In each row for a prescription in the **Prescription** window, the **Approve & Edit**, **Approve & Send**, **Edit**, **Copy and Edit**, and **Delete** options are now available.
- You can now electronically send and fax a prescription in the Add Prescription window of the Prescription window. To access Add Prescription, click Add in the lower pane of Prescription.
- All prescription request records are now available in the **Request** (*Number of Requests*) tab of the **Prescription** window.
- The Add Drug window is now updated to search for drugs in all drug prescription templates.
- The **Search Drug** window is now improved to separate the branded drugs and generic brands in the search results.

15393

With the Call Management feature, you can now track the incoming and outgoing calls of your clinic.

The voicemails that patients send through a Vonage account are also automatically imported to IMS. You can track and listen to these recordings or assign them to other employees.

In the Voicemail Information window, you can click the options in the Quick Access Links section to open the applicable windows. In these windows, you can perform the necessary actions related to the instructions that patients give in their voicemails.

To use the Call Management feature, please contact your account manager.



IMS EMR

Administrative

Patient Special Search

14444

Y

108869 [1154931] You can now export large amounts of data on the Patient Special Search screen in an Excel file format without system issues.



In IMS, the password recovery procedure is now updated.

Previously, the system would send the actual password to the user's registered email address. Now, the user has to confirm their registered email address before the system sends a one-time verification code to their recently confirmed email address.

It is necessary that the user enters the verification code in the Enter Verification Code box in the IMS window to proceed to the Reset Password window.



With the new Employee Checklist screen in IMS Build 22, you can do the following:

- Assign task checklists to employees or an employee • group.
- Remind employees of their tasks that are due.
- Track the status of the tasks in the checklist.

To know more about IMS Checklist, see IMS Checklist User Guide.

Ouick Scan

1315158]



You can now use the Quick Scan feature of the Chart View 130369 [1280641, window without any system issue.

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Patient Document 135110 [1305502]

In the **Patient Document(s)** window, you can now scan documents without any system issue.

To access Patient Document(s), click Utilities > Patient > Document.

Patient Insurance



In the **Patient Insurance** window, you can now set up a patient's eligibility for the Vaccines for Children (VFC) program. For patients who are 19 years or older, the option that appears in the **VFC** list is **Not VFC eligible**, and the list is automatically dimmed.

The option that you select from the VFC list in the **Patient Insurance** window is also automatically selected for the patient in the following windows or screens in IMS:

- Patient Immunization window.
- Patient Immunization [*Patient Details*] window of the Visit Note screen.
- Patient's visit note.

To know more about the VFC program in IMS, see Unidirectional Immunization User Guide and Bidirectional Immunization User Guide.



For the Merit-based Incentive Payment System (MIPS) reporting year 2020, you can now generate the applicable registry reports for the following categories:

- Quality
- Promoting Interoperability
- Improvement Activity

To track the clinic's performance for MIPS reporting year 2020, click **Reports > MIPS > MIPS Dashboard**.

To know more about the updates on MIPS categories, see the following user guides:

- MIPS 2020 Quality User Guide
- MIPS 2020 Promoting Interoperability User Guide





• MIPS 2020 Improvement Activity User Guide

• MIPS 2020 Dashboard User Guide

In the **MIPS Quality** window, you can now set up the required reminders for the Quality measures for the 2020 claim-based reporting.

To access MIPS Quality, click Setup > Visit Note > double-click MIPS Quality.

On the **Visit Note** screen, you can now view the MIPS Quality reminders that you set up in the **MIPS Quality** window when you process a super bill for eligible visits.

My Tasks (Reminders)

Y	139159, 118027 [1331256,	IMS no longer crashes when you are printing or faxing documents in the Reminders section of the My Task screen
	1219396,	even if you don't select a patient.
	1252291]	

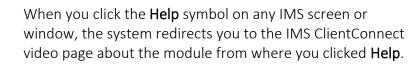
Reports

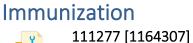
Ŷ	105834 [1, 132, 954]	In the Report Center window, you can now generate reports with large amount of data in an Excel file format without system issues.
Ŷ	132475	You can now generate the TABLE 6B - QUALITY OF CARE INDICATORS 2020 report faster.
Y.	133011	Now in IMS, it is no longer necessary that you link a patient immunization with a visit note to have the patient be counted in line 10 of the TABLE 6B - QUALITY OF CARE INDICATORS 2020 report.
Remin	der	
	15482	The system now automatically generates a reminder and sends email messages to specific users if you view patient records that you do not have the right to access.

To set up the reminder and email recipients, click Activities > Reminder > Setup > Task > Patient Emergency Access.



To know more about this feature, see *Patient Emergency Access User Guide*.





15419



Help

In IMS, you can now set up the dosage unit of an immunization drug. To set up a dosage unit, click **Setup** > **Visit Note** > double-click **Immunization** > enter the dosage unit in the applicable box under the **Dosage Unit** column heading.

Insurance Plan



129886 [1279098]

When you add a new insurance plan on the **Insurance Plan** screen, the "Record with the same Plan Code already exist in the system. Do you want to go to that record?" message appears if you enter a plan code in the **Plan Code** box that matches with an existing plan.

Click **Yes** so that the details of the insurance plan with the similar code appears in the applicable boxes on **Insurance Plan**.

Visit Note Options: Left Frame

127597 [1260381]



Now in IMS, the provider that you select in the **Select Office/Provider/Proced** window remains selected even if you close the window.

To access Select Office/Provider/Proced, click Setup > Visit Note > double-click Options (Left Frame) > click Set Display by Office, Provider and Procedure. When the Set Display by Office, Provider and Procedure window opens, click Add.



Setup 132042 [1290667] In the Appointment Booking System feature of Website4MD, the available slots that are visible are now the same as the available slots on the **Scheduler** screen of IMS. 137533 [1320591] You can now add a patient's secondary insurance details on the cover page of a fax. To set up a fax page to show a patient's secondary insurance, click Setup > Admin > Fax Cover Page. In the Fax Cover Page window, click Set Columns. 15384 Now in IMS, the logo of Nexus HR is displayed on the following: Employee Master screen • **Employee More Detail** screen • Employee Security window • To access these screens and window, click **Setup > Office**. To access the Nexus HR option through the Help option on the IMS menu bar, click **Help** > **Request Service**. To access the **Nexus HR** symbol through **Help**, click **Help** > Organization Information. Nexus HR is a company that specializes in hiring employees through their extensive exams and interview process. Point to the logo to view an overview of their services. You can also click the logo to access the company's website. In the Nexus HR website, you can know more about their personalized offerings, such as their Human Resource, Payroll, and Benefits services. To remove this feature, contact support@meditab.com. 122060 [1224263, IMS no longer crashes when you open the Signature window 1228810, after you make changes on the Patient Master screen. 1232212, 1277267]



Ŷ	132301	A new tag is added in the Letter Template module for Lab Requisition Layout. You can now use the ins carrier code tag if you want to add the insurance carrier code to the letter template for Lab Requisition Layout.	
		To customize a letter template for Lab Requisition Layout, click Setup > Other > double-click Lab Requisition Layout (HL7) to open the Lab Requisition Print Layout (<i>Letter</i> <i>template</i>) window where you can customize a letter template.	
Ŷ	131762 [1287840]	In IMS, the information that you enter in the A.K.A box of the Office screen remains even after you add changes to an office and then close Office .	
		To access Office , click Setup > Office > double-click Offic e.	

Clinical

IMS Screens with Graphs and Charts

15573

In IMS, you can now view charts in the applicable windows and screens using the WebKitX controls instead of the Flash Player controls.

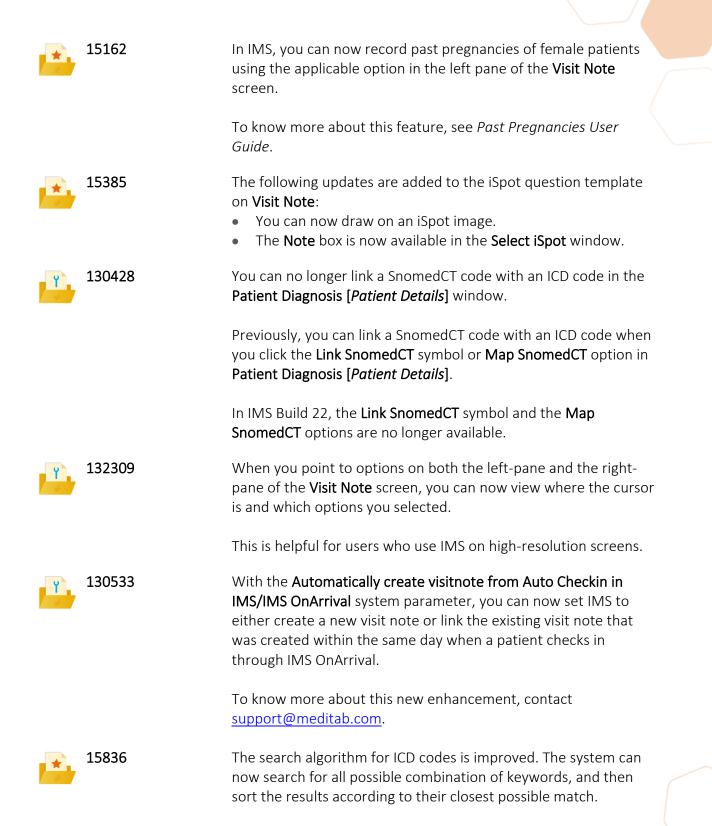
Visit Note

With the Antepartum Record feature, you can record the patient's antepartum care procedure and her prenatal visits. You can also record her pregnancy history, track fetal growth, and calculate the estimated date of delivery based on the health assessments that you perform.

To use the functionalities of Antepartum Record, contact your account manager.

To know more about the Antepartum module, see Antepartum Record User Guide.





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	The system also compares the entered keywords with the available synonym of ICD codes, and then filters the results accordingly.
121185 [1222112]	In IMS, you can now send the prescription details of a patient through the HIE option. You can access HIE through the following ways:
	 Click Activities > Visit Note > select a patient > click HIE in the right pane. Click Utilities > Patient > Document > HIE.
15420	In IMS, you can now play recordings that are uploaded from IMSGo using the Windows Media Player application.
136749 [1315427]	In the right pane of the Visit Note screen, the applicable question template now opens instead of the Report Reaction window when you click Go to > Other 10 .
135285 [1308309, 1310639, 1322937, 1322935]	In IMS, the patient's name is now displayed properly on the gold bar and the center pane of the Visit Note screen.
133838 [1297690, 1321690]	The Show Link window now shows the generated link-with results of macro questions from a visit note without any system issues.
15395	In IMS, you can now create records for supervising providers based on their offices and insurances.
	In the Supervising Provider for <i>Provider's Name</i> window of IMS, you can also assign multiple supervising providers to a performing provider based on their offices and insurances. To access the window, click Setup > Office > double-click Employee/Provider > click Supervising Provider .
	To know more about this enhancement, see <i>Employee/Provider</i> User Guide.
Televisit	
15431	Providers can now view and directly join a televisit through Televisit Portal. They can also receive notifications if their patients have joined their scheduled televisit appointments.



Televisit Portal is accessible through any browser in any device. To know more about Televisit, see *Televisit User Guide for Providers*.

Televisit and Voice Mail



In IMS, a notification now appears if a patient joins a televisit appointment. If you click the notification, the **Check In/Out** screen opens with the **TV** check box automatically selected.

With Smart Alerts for the Voicemails feature, you can now receive notifications for pending voicemails in a specified time interval.

To turn on the feature for specific users, click **Setup > Admin >** double-click **Smart Alerts**. To set up the time interval for the notifications, click **Setup > Admin >** double-click **Smart Alerts >** click the **Other Parameters** symbol.



The Hospital Access module is now available in IMS. In this module, you can view patient information in read-only mode based on the case types and tabs that you select in the **Parameters** window.

To set up the case types and tabs that appear in the Hospital Access window, click Setup > System Parameters > Other > enter the necessary information for the Select Case Type(s) and Module(s) for Hospital Access parameter.

To know more about the Hospital Access module, see *Hospital Access User Guide*.

Authorization and Referral

15189

In IMS, the Authorization and Referral modules are now combined. All existing referral records that are created through the **Visit Note** screen are now available on the **Auth./Referral Tracking** screen.

Auth./Referral Tracking is the new name for the Authorization Tracking screen.



	To access Auth./Referral Tracking, click Activities, and then click Auth./Referral Tracking.	
15345	Patients can now see their authorization and referral requests in IMS Patient App and IMS CarePortal. Patients also get notifications when there are updates on their requests.	
15143	When you create authorization and referral requests in IMS, the system automatically submits electronic requests to QuickCap.	
	To know more about this enhancement, see <i>Authorization Request to QuickCap User Guide</i> .	
137769 [1319439]	On the Auth./Referral Tracking screen, you can now delete authorization and referral entries at the same time if you select the check boxes in the leftmost column.	
Prescription		
13674	In IMS, the Surescripts Rx History feature on the Prescription screen is now updated from version 2.0 to version 3.0. Claimbased and Rx-based medication histories are now merged.	
	To view both types of medication histories, click Utilities > Patient > Prescription . In the Surescripts Rx History window, you can view the medication history of the patient. You can also resend Surescripts requests.	
	To know more about the Surescripts Rx History feature, see <i>Surescripts Medication History User Guide</i> .	
14866	With the Nearby Pharmacy feature in IMS, you can now search for pharmacies with postal codes that have the same first three digits as that of the patient's or office's postal code.	
	To search for a nearby pharmacy, select the Near By Pharmacy check box in the right pane of the Search Option window from the Prescription screen.	
	When the search results appear, you can now see both the pharmacies that are manually added into the system and the pharmacies from the Surescripts network.	



	Pharmacy Setup User Guide.
15519	 Providers can no longer send an e-prescription to their patients for the following scheduled medications: Buprenorphine or Subutex Suboxone
	To send an e-prescription, it is necessary that the prescribing provider has a valid Narcotic Addiction Drug Enforcement Agency Number (NADEAN), as mandated by the guidelines from Surescripts.
	To know more about the changes for the prescription module, see <i>Prescription User Guide</i> .
15529	You can now view the percentage of prescriptions that are checked to comply with the prescription drug monitoring program (PDMP) in IMS, as well as the Electronic Prescribing for Controlled Substances (EPCS) transactions, in the Monthly Controlled Substance Report report.
	To open the report, click Reports > Monthly Controlled Substance Report.
13666	In the Prescription module of IMS, the Surescripts formulary feature is now available when you search for medication in the Search Drug and Edit Prescription (<i>Drug Details</i>) windows.
	In the Formulary Details pane of the Prescription screen and the Edit Prescription (<i>Drug Details</i>) window, you can view both the formulary and the patient's benefits in real time.
	To know more about the Surescripts formulary feature, see Formulary and Prescription Hub User Guide.
91304 [1055539]	The patient's medication history in the Rx tab of the Chart View window is now displayed properly.
14546	In IMS, you can no longer electronically send obsolete drugs based on the Surescripts guidelines.

To know more about the Nearby Pharmacy feature, see



If you send an obsolete drug, the system displays a message that suggests you change the obsolete drug to its representative drug.

To know more about this update, see *Prescription User Guide*.

To comply with the National Council for Prescription Drug Programs (NCPDP) SCRIPT and Surescripts guidelines, IMS now uses medication units from First Databank (FDB). You can no longer edit medication units in IMS.

The following are the updates to the Prescription module:

- You can now view the package size and package unit for a drug in the **Drug Search** window.
- The package size and unit for the selected drug is now displayed in the **PKG. Size** and **Unit** boxes of the **Prescription Add/Edit** window.
- A package quantity box now appears to the right of the **PKG. Size** box. When you enter a drug's package quantity in the package quantity box, the system automatically calculates the actual quantity of the drug. To come up with the result, the system multiplies the drug's package size by its package quantity.

The PKG. Size and Unit boxes are also available in other screens and windows in IMS, such as the Drug Template screen, Drug Value window, and other areas in IMS that are related to the Prescription module.

133225 [1296049] IMS no longer crashes when you enter the applicable information in the Lot No. box when you dispense medication for your patients on the Drug Dispense screen. To access Drug Dispense, click Activities > Drug > Drug Dispense.

130760 [1283005] If you add a new drug to a drug template using the Save to Template option in the Edit Prescription (*Drug*) or Add Prescription (*Patient Details*) windows, the National Drug Code (NDC) of the drug is also saved on the Prescription Template screen.





Υ.	130462 [1281440, 1283691]	When you click Check Now in the Last PDMP Check section of the Edit Prescription [<i>Drug Details</i>] window, the system redirects you to a website that shows the selected patient's PDMP report.
Υ.	137171 [1377245]	In the Prescription [<i>Patient Name</i>] window, the "You haven't taken any action for selected Rx(s)." message no longer appears when you select the S check box of a prescription and then close the window.
		To access Prescription [<i>Patient Name</i>] , click Activities > Visit Note > Prescription .
Y.	140833	After the provider approves a refill request, the system automatically fixes the capitalization of the prescription SIG in the Sig box of the Last Approved/Denied Refill section in the Edit Prescription window. The first letter of the SIG will be set in uppercase, while the rest of the letters will be set in lowercase.
Diagn	ostic/Lab	
	15366	 The following are the enhancements in the Diagnostic/Lab Order window: The window now has the Order History pane where you can view the laboratory order history of the patient. When you search for any keyword in the Search box, the results now show laboratory tests and observations that are related to the keyword.
*	14594	In IMS, you can now view the document of a patient's laboratory result on the Diagnostic/Lab Order Tracking screen before you import the result. With this enhancement, the Notes section of the results can now be viewed before you import the laboratory results.
		To view the document_click Activities > Diagnostic/Lab Order

To view the document, click Activities > Diagnostic/Lab Order Tracking > Receive > select the applicable result in the Import HL7 Report Files window > click View Result.





The following are new features in the **Diagnostic/Lab Order** window of the **Diagnostic/Lab Order Tracking** screen:

You can now select the applicable collection center from the **Collection Center** list. Collection centers that are near are in blue font. To add a collection center in IMS, click **Setup** > **Visit Note** > double-click **Diagnostic/Lab Collection Center**.

When you select the applicable laboratory from **Lab**, the following indicators appear beside the applicable laboratories:

- (I) Insurance Default
- (S) System Default
- (P) Patient Preferred

When you point to the **information** symbol beside the **Bill Type** list, the patient's case insurance appears if a case is selected for the patient. The patient's primary insurance carrier appears if no case is selected.

To know more about the enhancements for the **Diagnostic/Lab Order Tracking** screen, see *Lab Interface Setup User Guide* and *Lab Interface User Guide*.

You can now customize the printing of a requisition according to its laboratory when you send an HL7 order.

On the **Diagnostics/Labs** screen, the **Print Requisition on send** check box is now available, while the **Print Requisition while sending HL7 order** system parameter is removed.

By default, the **Print Requisition on send** check box is selected for IMS users who turned on the **Print Requisition while sending HL7 order** system parameter on the previous build. For users who turned off the system parameter, **Print Requisition on send** is not selected.



In the **Quick Note** window of the **Visit Note** screen, you can now customize the following interface elements for a more convenient Touch User Interface experience:

• Check boxes





- Radio buttons
- Yes-or-No options

To customize these elements, contact support@meditab.com.

My Task 138060 [1323284]	In the Fax section of the My Task screen, entries are now sorted properly when you click the Category and Forwarded By column headings.
Spiro 130046 [1279235, 1290184, 1284776]	IMS no longer crashes when you save the details of the Spiro test from the right pane of the Visit Note screen if the test is linked with a prescription and an ICD or CPT code.
Setup 123950 [1229891]	On the Prescription Template screen, when you save a drug group, the options in the Strength column no longer show duplicates.
Prescription 136429 [1314303]	IMS no longer crashes when you start or check the Electronic Prior Authorization (ePA), even if the ePA process fails to run.
Link With 131964, 128340 [1287205, 1265735]	IMS no longer selects duplicate diagnosis codes that have different descriptions in the CPT section of the Link With window of the Visit Note screen.

Scheduler, Check In/Out, Call Information, and Web Appointments

15586

The following updates are available for the Check In/Out, Scheduler, Call Information, and Web Appointment modules of IMS:

• The Waiting For Appointment list is now available on the Check In/Out screen. You can also check in a patient through Waiting For Appointment on Check In/Out.



- On the Scheduler and Check In/Out screens, there are now separate Waiting For Appointment lists for televisit and non-televisit appointments.
- You can now add a patient to the **Waiting for Appointment** list through the **Call Information** window. Click **Add to Appointment Waiting** in the left pane of **Call Information** to add the patient to the waiting list.

The following are other related updates:

- The default extension that you select from the **Default Ext.** list on the IMS log-on screen is also displayed in the lower pane of IMS. When you click the extension, the **Select Default Extension** window opens.
- With the **Pending Import** option of the **Scheduler** screen, you can now open the **IMS CarePortal Import** screen through **Scheduler**.
- The Appointments tab of the IMS CarePortal Import screen and the Website4MD Import screen are now merged. All the appointments requested through IMS CarePortal, IMS Patient App, and the Appointment Booking System feature now appear on both the IMS CarePortal Import and Web Appointments screens.
- The Website4MD Appointments screen is renamed to Web Appointments. To access Web Appointments, click Utilities
 > Web Appointments.

You can now view a patient's dental chart in the **Dental Chart** window in view-only mode. To access **Dental Chart**, click **Activities > Scheduler >** right-click an appointment > click the **Dental Chart (view-only)** option.

You can also access the **Dental Chart** window when you rightclick an appointment in the **Appointment** pane of the **Check In/Out** screen, and then click the **Dental Chart** option.

IMS Sticky Notes

The Sticky Notes feature is now available in IMS. With Sticky Notes, users can now keep their daily notes within the system. Users can also enter notes for a specific office, designation groups, and employees in office groups.

15816



With Sticky Notes, users can save time because they no longer have to switch applications.



Now in IMS, the **Sublevel response required** symbol appears beside a required question if you skipped answering the question in the left pane of the **Visit Note** screen.

Front Desk

Check In/Out	
15402	In IMS, you can now view the insurance details of a patient in the center pane of the Check In/Out screen based on the insurance plan that was selected from the Insurance list in the Check In window.
	A template feature is also added to Check In/Out.
	In the Sort window of Check In/Out , you can now sort the information in the center pane in ascending or descending order based on the types of payers.
127673 [1261461]	In IMS, the system now generates the accurate forms to be filled out, signed, printed, or scanned, without rounding off the age of the patient.
	Previously, the system rounded off a patient's age before it generates the forms.
Scheduler	
15577	In IMS, you can now receive the updated confirmation status of an appointment on the Scheduler screen through the WELL interface.
15878	You can now edit the email and cell phone number boxes in the Schedule Entry window of the Scheduler module. The changes that you add also appear on the Patient Master screen.

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		A notification appears if contact details are missing when you are creating an email or text reminder for the appointment.	
		Click Update Cell no. or Update Email-ID to update the mobile phone number or email address. Click Continue without Reminder to proceed without setting a reminder with the missing contact details. Click Close to close the reminder window.	
Diagn	ostic/Lab 134926 [1306264]	The Instruction window now opens when you save a diagnostic or laboratory order or if you click the Show Instruction option in the Diagnostic/Lab Order window from the Visit Note and Diagnostic/Lab Order Tracking screens.	
		To set up the Instruction feature, click Setup > Other > Instruction.	
Fax			
Ŷ	81483 [934153, 951473, 1064805, 1066681, 1086799, 1149650, 1165795, 1177622, 1249905, 1276888, 1285787, 1294487, 1313351, 1314282, 1314284,	IMS no longer has system issues when you send specific files as fax messages.	

My Tasks

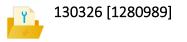
15331

1314758, 1315005, 1316460, 1318001, 1312649, 1316893, 1322628, 1325449, 1326611, 1331050]

> The Dashboard feature is now available in the My Tasks module in IMS. With this feature, you can review tasks that are assigned to other users under different categories.

> You can access this feature if you have the **Activities > Allows to see others Task** user right.





Now in IMS, only the active future appointments appear in the **Next Appt. Date** column of the **Reminders** window. To access **Reminders**, click **Activities** > **My Task** > **Reminders**. Previously, the dates of cancelled appointments were also displayed in **Next Appt. Date**.



To improve the search for deleted fax records, the following filters are now available in the **Deleted Fax** window of the **Fax/HIE Received** screen:

- Patient
- Category
- Search

To access the **Deleted Fax** window, click **Utilities > Patient > Fax/HIE > View Deleted.**

Multi Scan/Select

130378 [1281414]

On the **Multi Scan/Select Document** screen, the default level of priority in the **Priority** list is now set as **Low** when you scan documents.

Scheduler and Check In/Out



On the **Scheduler** and **Check In/Out** screens, the patient's alsoknown-as (AKA) name is now visible. The patient's display name follows the *Surname, First Name "AKA"* (*Chart Number*) format. When you point to a patient's schedule, their name also appears in the same format.

On the Visit Note screen and in the Patient Search window, the name of the patient follows the *Surname*, *First Name Middle Name "AKA" (Chart Number)* format.



When you enter a note on the **Insurance Plan** screen and in the **Patient Insurance** and **Case Insurance** windows, the Note symbol appears to the right of the insurance plan in the Insurance section of the following areas in IMS:

- Schedule Entry window
- Check In window
- Check In/Out screen



- Check Out window
- Walk-In window

Click the Note symbol beside the insurance plan to view the note.

Patient Special Search

Ŷ	137268	The Auto Text feature now works for the Send Text screen of the Patient Special Search module.			
Ŷ	113799 [1180618, 1248795]	The Patient Special Search screen no longer crashes when you add an allergy as a filter criterion when you search for a patient.			
Y.	133624	A header is now available in a .csv file when you export data from the Patient Special Search screen.			
	15924	On the Patient Special Search screen, you can now use the Procedure filter option if you select the Not Booked option from the Appt. Date list.			
	15388	 In Visit Section of the Patient Special Search screen, the following filter criteria are added: Visit Date Provider Office 			
		With these filter criteria, you can search for a patient using his or her visit date, provider, and office.			
		On Patient Special Search , the Next Appt filter criterion is also renamed to Appt. Date . Also, Cell Phone is now added in the Column Configuration window of the Patient Special Search screen. To know more about these updates, see <i>Patient Special</i> <i>Search User Guide</i> .			
Patient Note					
123741 [1231879]		You can now use the Auto Text feature in the Response box of the Patient Note window. To access Patient Note , click Utilities			

> Patient > Note.



Patient Appointments



In IMS, you can now click the Edit Appointment symbol in the Patient Appointment(s) window to adjust a patient's future appointments. Edit Appointment is also available on the Scheduler tab of the Chart View window.

IMS CarePortal

Clinical

IMS CarePortal Import



The following are updates for the IMS CarePortal Import module:

- On the **Form Import** screen, you can now see the patient's chart number to the right of the patient's name.
- In the left pane of the **Form Import** screen, the expand and collapse symbols are now available.
- In the Photos tab of the IMS Care Portal > Import window, the Zoom option is now available. You can zoom in on a photo before you import it to IMS.
- In the **Note** tab of **IMS Care Portal > Import**, the Walley symbol is now available in the **Patient** column.
- When you schedule an appointment through the Appointments tab of IMS Care Portal > Import, the patient's preferred date and time appear if you point to a date, even if you switch between multiple dates.

IMS CarePortal > Form Import



Based on the **Import** and **Form** statuses of a form, the following right-click features are now available for each entry in the left pane of the **Form Import** screen:

- Access to patient information similar to the Walley symbol's features.
- Import a form.
- Mark a form as Active or Inactive.



• Print a form.



The forms-to-be-filled type of care plans are now visible on IMS CarePortal and no longer show errors.

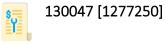
Billing

Biller

A/R Activities 130757 [1283319]	When you export a report from the A/R Activities screen, the			
	aging column headings are now displayed correctly.			
135901 [1311462]	On the A/R Activities (Detail by Patient) screen, the Open Credit label no longer overlaps with the name of the patient when you clear the Show check box for any column in the A/R Activity Report Layout window.			
109664	You can now export large amounts of data on the A/R Activities screen in an Excel file format without system issues.			
137416 [1314945]	Now in IMS, any report that you export from the A/R Activities screen retains its layout even after you generate the report.			
Claims				
102005 [1313260, 1111343]	When you print a CMS 1500 paper claim, the hyphen on postal codes no longer appears for codes that have five or more digits.			
137593 [1316328]	With the Sorting of CPT in claim system parameter, you can now set up how CPTs are sorted in CMS 1500 and Dental claims.			
Chart View				
15870	All four modifier columns for CPTs are now added to the Bill tab of the Chart View window.			



Patient Statements





127471 [1253335, 1289298] For patient statements that are in the Patient Statement -Customized format, the default system setting to generate a patient statement after the number of days that you set for the **Patient Statement Days** system parameter now works properly.

The overall performance of the Patient Statement module is improved. IMS no longer crashes when you export numerous patient statements that are in the Patient Statement -Customized format.



The performing provider that will appear in the visit note that you access from the left pane of the **Charge Posting** screen is based on the provider that you select from the **Billing Perf. Provider** list in the **Supervising Provider for** *Provider* window.

To set the applicable provider, click **Setup** > **Office** > doubleclick **Employee/Provider** > click **Supervising Provider** > select the applicable option from the list under **Billing Perf. Provider**.

Also, you can now select a performing provider from the **Perf. Provider** list on the **Charge Posting** screen. The provider that you select is automatically set as the provider in other billingrelated windows or screens.

To turn on this feature, click Setup > System Parameter > Charge Posting > select Yes for the Allow to edit Performing Provider only in Charge Posting parameter.

To know more about the Charge Posting module, see *Charge Posting User Guide*.



14789

In IMS, you can now leave the **S** check box of the general **Visit Note** screen cleared by default when you select a different billable provider on the **Charge Posting** screen.

To turn on this feature, click **Setup > System Parameters > Charge Posting >** select the **Yes** option for the **Default Sign off**

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checkbox unchecked for Bill Under Provider from Charge Posting parameter.

Reports						
15470	The About <i>Billing Report</i> section of the Report Center (Billing) window is now updated to show column headings and other details about major billing reports in IMS.					
131720 [1287909]	In IMS, the Daily Deposit report now shows the Managecare Payment Posting receipts.					
127903 [1243545]	For the Practice Summary for Bill and Practice Summary for Bill (Performing Provider) reports, the information in the Used OP column is now displayed correctly.					
128226 [1265655]	In the Writeoff Summary By All Options Report Parameters window, the Writeoff Reason option is now available in the Show Summary By section.					
124609 [1238990]	 In IMS, the following reports now have the Claim and Adj (+) columns: Receipt Detail (By CPT) Receipt Detail (By Insurance) Receipt Detail (By Performing Provider) Receipt Detail (By Receipt No.) 					
	Select the check box under Show in the Receipt Detail By All Options with Header Report Parameters window to set up these columns.					
Patient Insurance						
15389	In the Patient Insurance window of IMS, the Relation list is now updated. You can no longer select invalid relationships from the Relation list.					
	If a patient's insurance is already linked with an invalid relationship, the relationship is now displayed in red font in the Relation list.					
	Point to the red warning symbol beside Relation to view the					



reason why the relationship is invalid.

112434 [1170883,It is now necessary to enter the applicable information in the1170183, 1160013,Ins Type box when you add a nonprimary insurance or case1161334, 1139871]insurance with Medicare or Medicare Part A insurance as the
carrier types.

Also, if a claim is submitted to a primary insurance, the system does not send the insurance type code on a professional electronic claim.

The following are updates related to the Patient Insurance, Diagnostics/Labs, and Auth./Referral Tracking modules:

You can now view the contact details and web address of an insurance in the Insurance URL List window. To access Insurance URL List, click the Walley symbol > Insurance URLs.

To set up the contact details and web address of an insurance, click Setup > Payer/Medical Service/Reference > double-click Insurance Carrier or Insurance Plan > click Website List.

• The Website List option is now available in the right pane of the Diagnostics/Labs screen. Click Website List to open the URL Reference - Laboratory Name window where you can add a website reference for the laboratory or diagnostic center.

To access the **Diagnostics/Labs** screen, click **Setup** > **Payer/Medical Service/Reference** > double-click **Diagnostics/Labs**.

- You can also access the URL Reference Laboratory Name window through the Diagnostics/Lab Order Tracking screen. To access URL Reference - Laboratory Name, right-click an entry, and then click Lab URL.
- The Website List option is now available in the right pane of the Referral Doctor/Location screen. Click Website List to

15301



open the URL Reference - Referral Doctor/Location Name
window where you can add a website reference for the
referral doctor or clinic.

To access the Referral Doctor/Location screen, click Setup > Paver/Medical Service/Reference > double-click Referral Doctor/Location.

• You can also access the URL Reference - Referral Doctor/Location Name window through the Auth./Referral Tracking screen.

To access URL Reference - Referral Doctor/Location Name, click Activities > Auth./Referral Tracking > right-click an entry > click either **Referral Doctor URLs** or **Referral** Location URLs.

Clearinghouse

125150 [1200987]

In the lower pane of the Send/Receive EMC Claims window, you can now view the total number of error messages when you submit an electronic claim to an inactive clearing house.

Insurance Payment Posting



108828 [1152507, In the Insurance Payment Posting module, only one IMS user can edit or access an insurance receipt at a time. If another user tries to access the same receipt, the system displays a message indicating that the receipt is currently accessed by another

user.

Administrative

1172780]

Reports



You can now fax and email a report in the following windows:

- Patient Ledger(Report) •
- **Payment History** •
- **Patient Financial History**
- **Report Center**

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You can also save a report as a document in the following windows:

- Patient Ledger(Report)
- Payment History
- Patient Financial History

Front Desk

Eligibility Tracking



You can now view the name of the primary care providers (PCP) on the **Eligibility Tracking** screen. Point to the name of the provider in the **PCP Info** column to view more information about the PCP. You can also click the name of the provider to open the **Primary Care Provider Info** window and view important details about the provider.

In the **Eligibility Benefits Info (Payer:** *Name***)** window, the **Primary Care Provider Info** section is now available. In **Primary Care Provider Info**, you can view the details about the PCP. You can also view more information about the PCP in the **Patient Insurance** window.

Allergy EHR

Clinical

Immunotherapy



The following are updates for the Allergy module in IMS:

- The **Bal. Vol.** box is now available in the center pane of the **Immunotherapy** window.
- The Extract No. column is now available on the Patient Vial Management screen.

The **Extract No.** column is also added to the following reports for Immunotherapy:

- Shot Given On Dates
- Last Shot Report By Patient



- Last Shot Report For All Patients
- Last n Shots Report
- Next shot dates



136713 [1315969]

In the **Immunotherapy** tab of the **Chart View** window, the entries for immunization shots are now sorted similarly to the immunization shots in the **Injection History** window.

To access Injection History, click Activities > Immunotherapy > Immunotherapy > History.

Fertility EMR

Front Desk

Sample Collection



The **donor_id** tag is now available in the **Add Column** window of the **Sample collection - Patient (***Template Name***)** screen. If you add the donor tag to a template, the system prints the label with the registered external donor ID linked with the patient.

Clinical

Embryology and Embryo Cryopreservation

15640

The Add following Day(s) for Embryology system parameter in the Parameters window now has the Day 4 option. With this option, you can now record the Day 4 culture properties of embryos on the Embryology screen.

In the **Embryo Cryopreservation** window, you can now also cryopreserve Day 1 and Day 4 embryos.

To know more about this enhancement, see *Day 2 and Day 7 Observations for ART User Guide.*

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Sample Collection 15963 You can now view laboratory tests that are externally added based on the status selected in the Lab Status box on the lower gold bar of the Sample Collection screen. Patient Cycle List 15606 Validations for exporting patient cycles in IMS Fertility-EMR are now updated based on requirements from both the Society for Assisted Reproductive Technology (SART) and Center for Disease Control and Prevention (CDC) registries. **Inventory Tracking** 136311 A header is now available in a .csv file when you export data from the Inventory Tracking screen. **Cycle Master** 140307 [1336399] In the Cycle Master window of the Patient Master screen, you can no longer delete the stim start date in the Stim Start Dt box or the last menstrual period in the LMP Date box of a cycle if the cycle is already linked with a stimsheet that has similar dates with the stim start or LMP date. 140523 [1337267] In the Other Details window of the Patient Master screen, you can no longer change the information in the Party Type box if the patient's stim sheet is already created for the cycle. Visit Note 140255 [1334964] When you create a billable telephonic or nonbillable telephonic visit note with a medical history question template in the Visit Note tab of the Chart View window, the visit note is now created successfully without issues. Patient Master 128928 The option to add or link a partner with a patient is no longer available in the Bill To window of the Patient Master screen.

To link a patient with a partner, click **Partner** in the right pane



of the Patient Master screen to open the Link Partner window.

Fertility Billing

Clinical



In IMS, the system now links a Fertility EHR package with other packages. These linked packages are displayed as a recommendation while the patient selects a package for the next cycle.

To link a Fertility package with another package, click **Setup** > **Fertility** > **Packages**.

Cosmetic

Administrative

Procedure Setup 136038 [1312231]

You can now add a new procedure in the **Procedure Setup** window without any system error.

Clinical

Sales Invoice

In the POS module of IMS, you can now use the cash drawer of your clinic. The cash drawer model that IMS supports is the Posiflex CR-3115 USB Cash Drawer.

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Reports 115665 [1189228, 1322060]

Photo Album

15570

If a sales invoice is deleted on the **Patient Ledger** or **Charge Posting** screens, the deleted invoice is no longer counted or recorded in any of the invoice-related reports in IMS.

With Doc Import Utility in IMS, you can now upload patient photos that are exported from TouchMD directly into the **Photo Album** window of IMS.

VAS

Administrative



To improve the performance of the National Quality Forum (NQF) and Uniform Data System (UDS) reports, the following updates are added in IMS:

- With the Auto refresh NQF and UDS report for selected Year system parameter, you can now set up the years that you want to include in the NQF or UDS reports. In the Parameters window, you can select up to two years that you want the system to include in the report. After you save the changes, the system automatically refreshes the count at nighttime.
- The **Refresh** symbol is now available in the **Parameters** window of the **TABLE 6B - QUALITY OF CARE INDICATORS 2020** and **TABLE 7 - HEALTH OUTCOMES AND DISPARITIES** reports. Click **Refresh** to manually refresh the data that appears in the report.



In IMS, UDS Reports now meets the requirements for the 2020 reporting year. The updates are based on the approved UDS



Program Assistance Letter (PAL) changes and the UDS 2020 manual.

To know more about the updates in UDS Reports, see Uniform Data System (UDS) 2020 User Guide.

Clinical



IMS Chat is now improved to give users a better experience while communicating with other IMS Chat users.

IMS Chat helps IMS users communicate online and exchange real-time messages, images, and documents faster.